

Engineering Department

DATE: April 4, 2022

FROM: Gabe Schell, City Engineer

ITEM: Sewer Utiltiy Project SU 85

REQUEST:

Request to Receive Bids and Award Contract for SU 85

Please place this item on the April 12, 2022 City Commission meeting agenda.

BACKGROUND INFORMATION:

Sewer Utility Project SU 85 consists of rehabilitating approximately 500 LF of pipe at the Wastewater Treatment Plant. This pipe is the effluent line between clarifiers and the trickling pump station and is a critical component of the treatment facility.

This project was previously bid as SU 84 and awarded to Tand Construction, LLC for \$485,745.00. Due to a bidding error, the contractor entered into a Settlement Agreement with the City and were released from the contract by action from this Commission on January 25, 2022.

The engineer's estimate for SU 85 was \$571,269.00. The bid opening was April 4, 2022; no responsive bids were received. In discussions with Tand Construction, LLC and City Attorney, Jannelle Combs, the City would enter into a contract with Tand Construction to do the work per SU 85 for \$485,745.00 in order to satisfy the requirements of the Settlement Agreement.

This project is included in the 2022 CIP for the Sewer Utility.

Project Schedule

Receipt and Opening of Bids

Award of Bid

April 4, 2022

April 12, 2022

Project Completion

April 12, 2022

November 1, 2022

RECOMMENDED CITY COMMISSION ACTION:

Receive Bids and Award project SU 85 contingent on concurrence from NDDEQ.

STAFF CONTACT INFORMATION:

Gabe Schell, PE | City Engineer, 355-1505 or gschell@bismarcknd.gov

BID TABULATION FOR SEWER UTILITY PROJECT NO. 85

April 4, 2022

ENGINEER'S ESTIMATE: \$571,269.00

BIDDER	BOND	LICENSE	SIGNATURE	AMOUNT
Swanberg Construction				
Tand Construction				NON RESPONSIVE
S.J. Louis Companies				

PROJECT BUDGET

Number SU85	Description	Sewer Utility - 42" Effleu	nt at WWTP					
				44440000				
Scheduled Start	5/2/2022	Sc	heduled End	11/1/2022				
Project Contracts								
Project Contracts								
Project Construct	ion Contracts			Amount				
Tand Construction,				485,745.00				
Tana Conocidono	,			100,1 10100				
	Subtotal			485,745.00				
	Contingencies		10%	48,574.50				
	-	Total Construction Cont	racts	534,319.50				
Other Contracts,	<u>Land Purchases, E</u>	tc. <u>Contract No.</u>		<u>Amount</u>				
	Subtotal							
	*Contingencies		10%	-				
	Contingencies	Total Other Contracts	1076					
		Total Other Contracts						
Work by Other Cit	ty Departments			Amount				
•								
	Subtotal			-				
	*Contingencies		10%					
	Total Work b	y Other City Departments	5	-				
SUMMARY								
	4 N. O. M			405 745 00				
Construction Cos	t - No Contingenc	es		485,745.00				
TOTAL CONSTRU	ICTION COST WIT	H CONTINGENCIES		E24 240 E0				
TOTAL CONSTRU	CHON COST WIT	1 CONTINGENCIES		534,319.50				
Engineering	10%			53,431.95				
Administration								
Advertising and Legal								
Interest During Constru	uction							
SU85 TOTAL PRO	JECT COST			587,751.45				
Decided From the				A				
Project Funding				Amount				
Sewer Utility Fund				- 587,751.45				
		Total Funding		507 751 <i>15</i>				
	Date	Total Funding 4/5/2022		587,751.45				
	Dale	7/3/2022						